

WATER WORK REQUEST

DELLAVALLE LABORATORY, INC.

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Please be sure to complete all highlighted fields

Purchase Order No. Acct # Cons #

BUSINESS NAME:

ADDRESS:

CITY: STATE: ZIP:

PHONE:

EMAIL:

COPY TO:

REQUESTED BY:

PROJECT:

CROP:

COUNTY:

ADDITIONAL SERVICES REQUESTED:

Co. Health Dept RWQCB State Forms



Sampler Notes

Scan QR code for sampling instructions on water

No. of Samples: No. of Bottles:

Water Type: Drinking Water Water (non-potable) Wastewater

Client Approval if Samples Received Out of Compliance? (e.g. Temperature or Hold Time) Yes No (non-compliance samples only- not applicable if uploading data to a regulatory agency)

ANALYSIS AND BOTTLES REQUIRED:

(Please reference analyses in current price list. Deviations from standardized verbiage may result in delays with processing)

Sampled By:

(Circle One) EC, NH4, DO, Cl2, pH

Description of Samples

Date Sampled

Time Sampled

Rec'd Temp (°C)

Field Reading (Indicate Units)

Other

Chain of Custody

Signature	Company	Received (Date/Time)	Relinquished (Date/Time)

Office Use Only

Invoicing Information

Sampling Hours: Miles:

Consulting:

Shipping In (\$):

Shipping Out (\$):

Agreement (Date):

Amount Paid (\$):

Rec. By:

Check No:

Date Paid:

<b>Shipping Information:</b> Shipped In <input type="checkbox"/> Picked-Up <input type="checkbox"/> Walk In <input type="checkbox"/> DLI Sampler <input type="checkbox"/> Other <input type="checkbox"/> _____											
<input type="checkbox"/> Samples re Fridgerated before pick up						<input type="checkbox"/> Picked up samples placed in Ice chest					
<b>Container:</b> Ice Chest <input type="checkbox"/> Box <input type="checkbox"/> None <input type="checkbox"/>						<b>Refrigerant:</b> Wet Ice <input type="checkbox"/> Blue Ice <input type="checkbox"/> None <input type="checkbox"/>					
<b>Samples Preserved with HNO<sub>3</sub> or H<sub>2</sub>SO<sub>4</sub> were:</b>						<input type="checkbox"/> Received Preserved <input type="checkbox"/> Preserved Upon Receipt at Laboratory					
<b>Type of Container(s) Received</b>						<b>Sample Number</b>					
						1	2	3	4	5	6
<b>Sample Containers for Internal (DLI) Use</b> <i>(Containers that go into the Lab)</i>											
Plastics	100 mL sterile plastic Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> (Green)										
	250 mL unpreserved (White) Plastic										
	250 mL HNO <sub>3</sub> (Red) Plastic										
	* pH Value										
	250 mL H <sub>2</sub> SO <sub>4</sub> (Yellow) Plastic										
	* pH Value										
	500 mL unpreserved (White) Plastic										
	1 L unpreserved (White) Plastic										
Special	1 L unpreserved (BOD) (Purple) Plastic										
	1 L AG unpreserved (White)										
	PO4-P Kit										
	Other:										
<b>Sample Containers for Subcontracted ("Send Out") Analyses</b> <i>(Containers that go in the Subcontract ("Send Out") Refrigerator)</i>											
Plastics	100 mL sterile plastic Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> (Green)										
	250 mL unpreserved (White) Plastic										
	250 mL HNO <sub>3</sub> (Red) Plastic										
	250 mL H <sub>2</sub> SO <sub>4</sub> (Yellow) Plastic										
	250 mL Plastic w/HN <sub>4</sub> ON (N) SO <sub>4</sub> (Cr6+)										
	250 mL Sodium Hydroxide (NaOH) (Cyanide)										
	500 mL HNO <sub>3</sub> (Red) Plastic										
	1 L unpreserved (White) Plastic										
	1 L unpreserved (BOD) (Purple) Plastic										
	1 L HNO <sub>3</sub> (Red) Plastic										
	500 mL Amber Plastic HCl (Blue) (Ferrous Iron)										
VOA Vials	40 mL VOA, Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> + MCAA (EPA 531)										
	40 mL VOA, Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> (EPA 547)										
	40 mL AG VOA, Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> (Green) (Set of 3) (TTHM)										
	40 mL VOA, Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> (Green) (Set of 3) (EPA 504)										
	40 mL VOA, HCl (Blue) (Set of 3) (EPA524)										
	40 mL AG VOA, HCl (Blue) (Set of 3) (123 TCP)										
	250 mL AG H <sub>2</sub> SO <sub>4</sub> (Yellow) (EPA 420)										
Glass	250 mL AG Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> (Green) (EPA 548)										
	250 mL AG Ammonium Chlorite (HAA5)										
	500 mL glass unpreserved (White)										
	1 L AG unpreserved (White)										
	1 L AG Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> (Green) (EPA 549)										
	1 L AG HCl (Blue) (Oil & Grease)										
	1 L AG Asc. Acid, EDTA, KH <sub>2</sub> CH (Set of 2) (EPA 507/525)										
Special	Asbestos - 1 L Plastic wrapped in foil (Set of 2)										
	Sulfide - 1 L Plastic NaOH + ZnAc										
	Chlorite/Bromate - 250 mL AG with EDA										
	DO KIT										
	Other:										
	Other:										